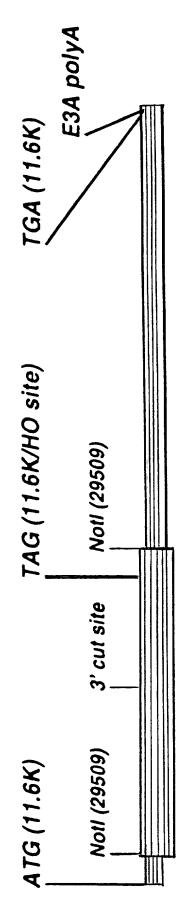


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FIGURE 1B

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HO site sequence

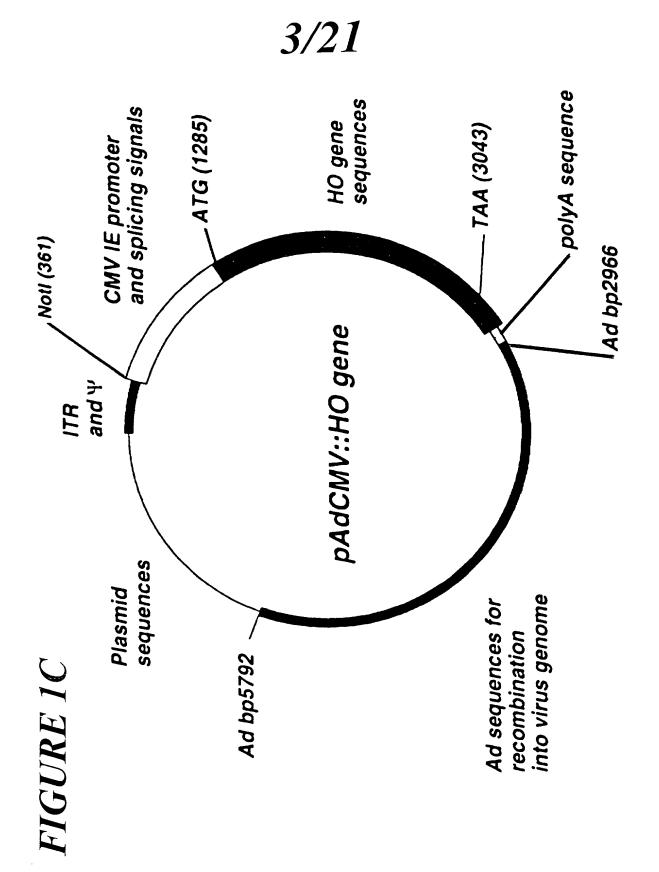


FIGURE 1D

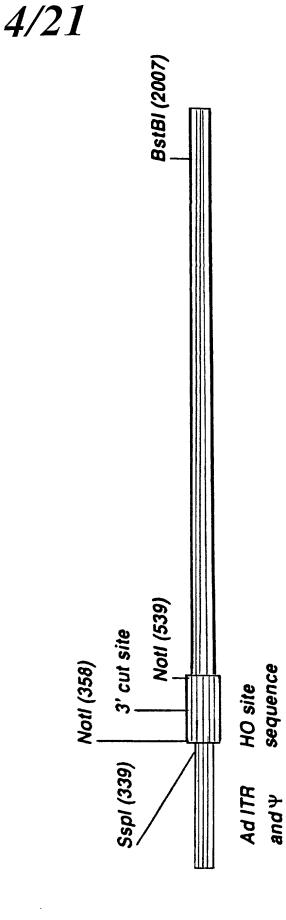
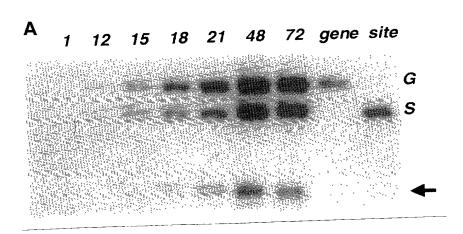


FIGURE 2A



3 .

FIGURE 2B

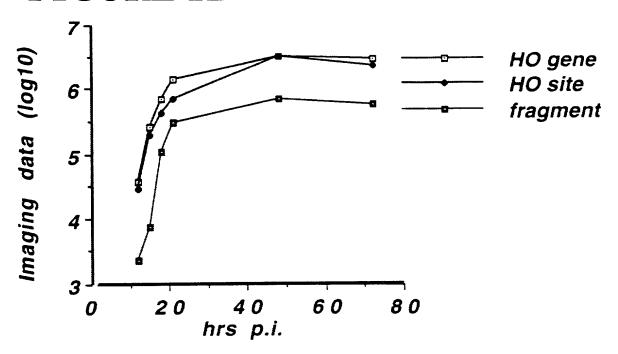
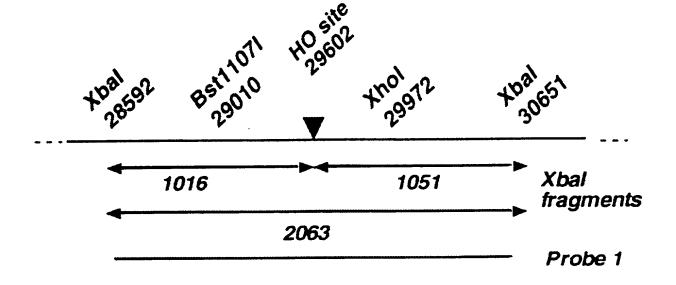


FIGURE 2C



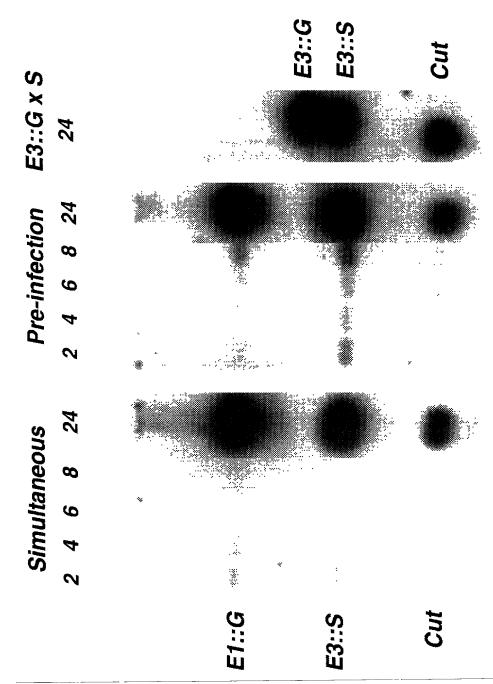


FIGURE 4A

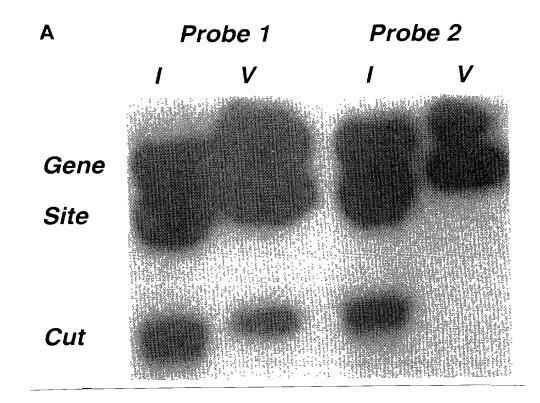


FIGURE 4B

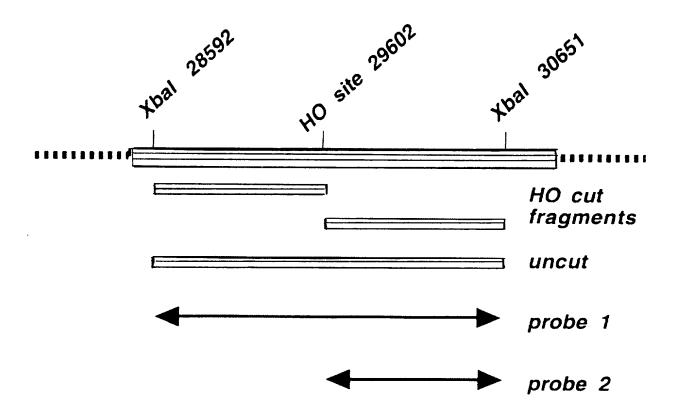
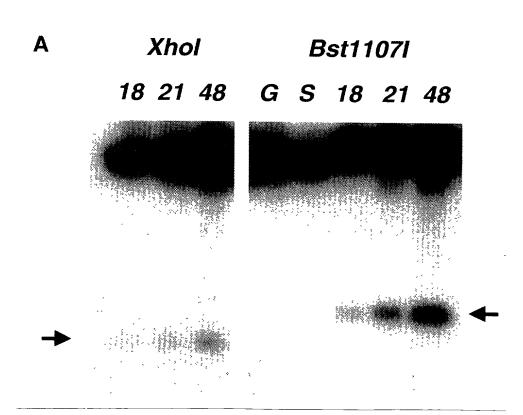


FIGURE 5A



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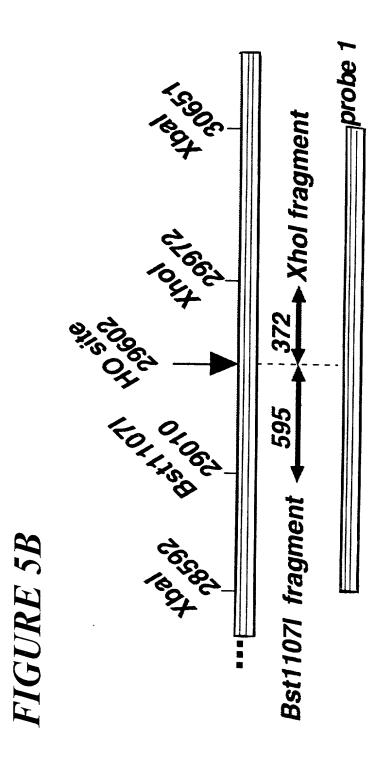
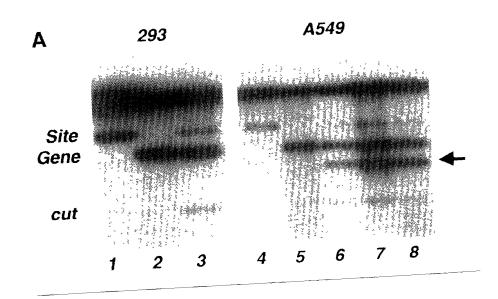


FIGURE 6A



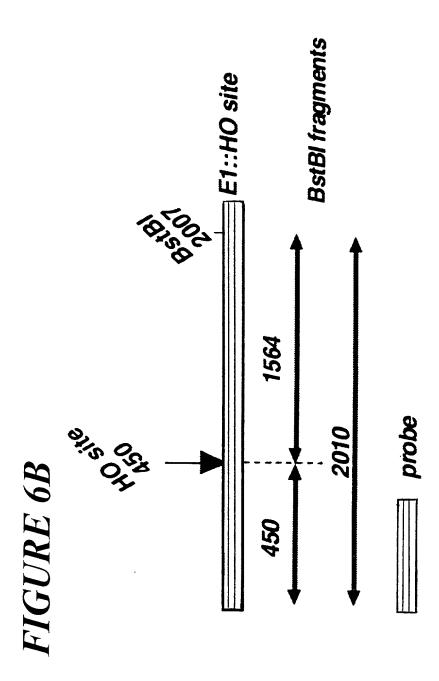
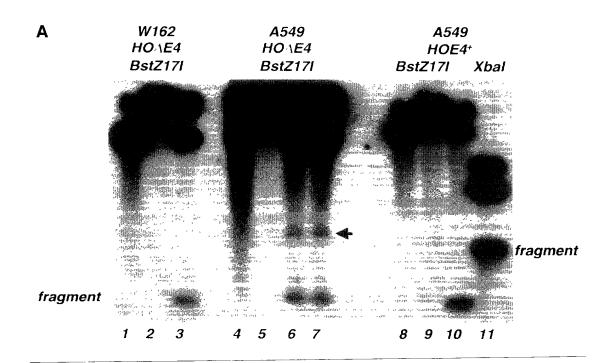
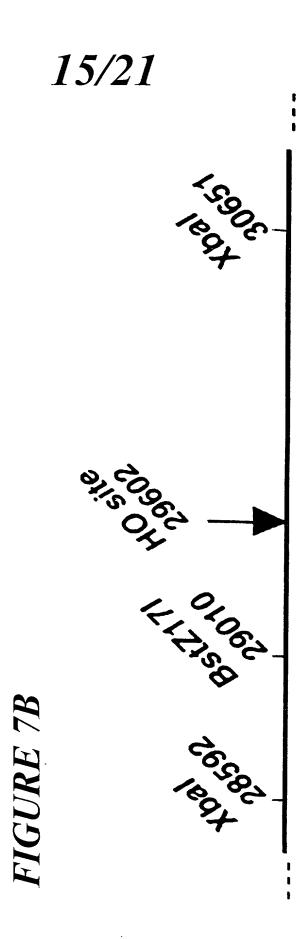
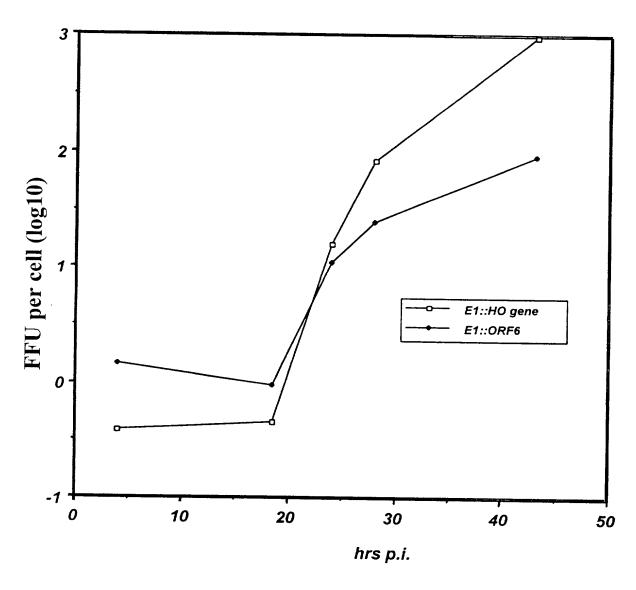


FIGURE 7.4

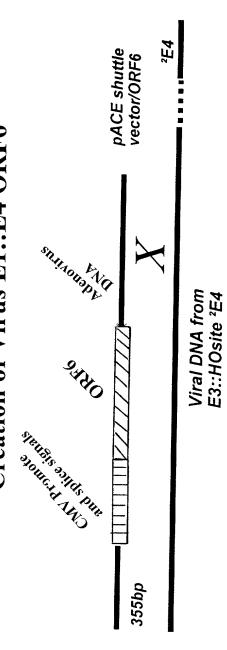




vORF6 replication



Creation of Virus E1::E4 ORF6



Recombination (X) in 293 cells

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²E4

FIGURE 10

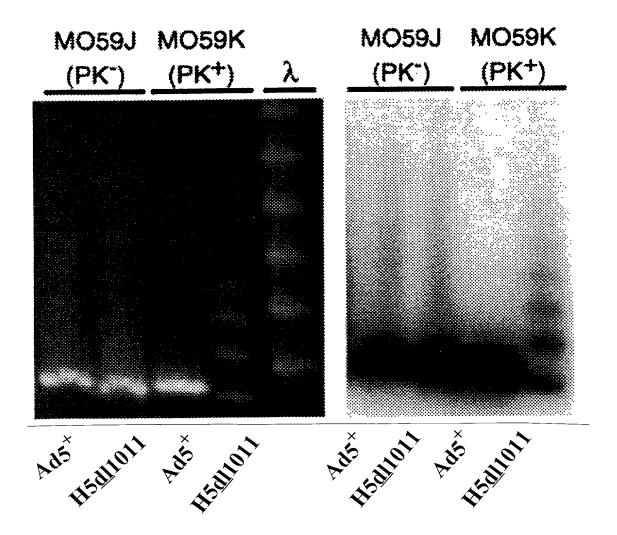
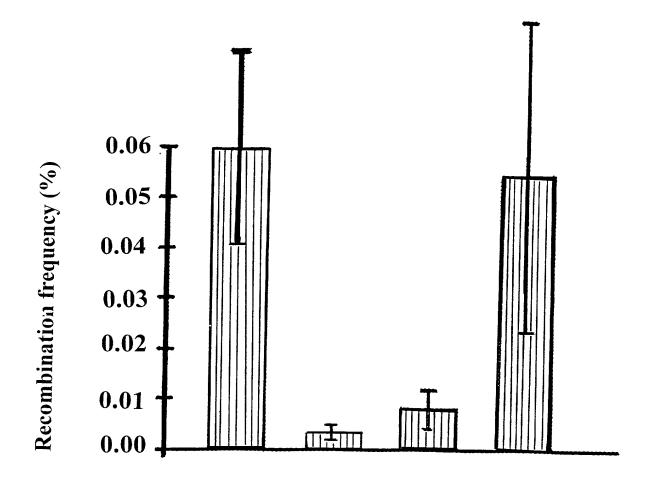


FIGURE 11A



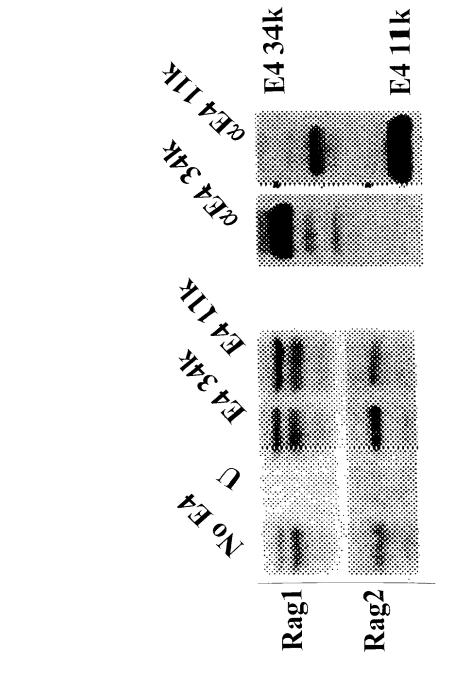


FIGURE 11B

FIGURE 124 FIGURE 12B FIGURE 12C A B C IP Whole αDNA PK Whole Whole μSate lysate whole μSate whole μSate lysate whole μSate			PK	Ab146 PI		
F 12A FIGURE 12B B Nhole αDNA PK Whole lysate mAb2 lysate n + - + m + + m + +	12C		IP ¤DNA	mAb2 Ab	+ +	
F 12A FIGURE 12 B IP Whole αDNA PK Iysate mAb2 The maps The	FIGURE	U	. Whole	lysate	۳ +	
Whole control in the	7.12B		Whole	lysate	+	
	FIGURE	m	©DNA PK	mAb2	+	
FIGURE A □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □	£ 12A		Whole	lysate	+ =	
	FIGURI	4	<u>a</u>	αE4 34k	+	***